

# Kenyon College

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Four Valleys Archive

Anthropology

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4-9-1992

PVN-LOT-386-J-052

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*Kenyon College*

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OPERATION:

386J/52

LOT:

DATE:

9-11-92

EXCAVATOR:

47

PROVENIENCE.

2-3 m Eon, 0.5-1.5 m N on  
0-20 cm B/L (NW-)

following 8A1 out post MAW SANCHET.

DEPOSITIONAL SIGNIFICANCE

(fill, midden, surface, etc)

PRELIMINARY TEMPORAL  
ASSESSMENT:

CROSS-REFERENCES: *note* P/W. 92. 47. 51  
(notebooks, photos, drawings,  
etc.)

CONTENTS:

Shrd.



1. *Chlorophyll a* (Chl a) and *Chlorophyll b* (Chl b) are the primary photosynthetic pigments in green plants. They are responsible for capturing light energy and converting it into chemical energy through the process of photosynthesis. Chl a is the most abundant pigment, while Chl b is present in smaller amounts. Both pigments are found in the chloroplasts of green plants.

BRIEF DESCRIPTION



1. The first step is to identify the problem or question that needs to be answered. This involves understanding the context and the specific requirements of the task.